Web Sites

Containing

EAC Information

http://www.state.tn.us/environment/apc/eac

www.ozonet.org

www.co.shelby.tn.us/county_gov/divisions/health_ serv/environ_health/air_pollution/index.htm

www.chcrpa.org



'ENNESSEE.GOV

Dept. of Environment and Conservation Betsy Child, Commissioner



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APC Home > Early Action Compact

Ozone Early Action Compact Information

Background

On July 18, 1997, the U.S. Environmental Protection Agency (EPA) revised the natior for ground-level ozone from a 0.12 ppm (parts per million)1-hour "peak" standard to a 8-hour "average" standard. This new standard is commonly referred to as the 8-hour standard. Currently, all areas of Tennessee attain (meet) all national ambient air qual (NAAQS), including the 1-hour ozone standard. However, when implemented, the 8-r standard could result in a number of areas of the State being determined not to meet standard and being designated as non-attainment for ground-level ozone. When the r attainment designation occurs, the State must recommend to EPA the boundaries of that are not in compliance with the ground-level ozone standard, and must submit a p that demonstrates how the State will bring those areas back into attainment. Also, wh attainment designations occur, areas are subject to General and Transportation Confinon-attainment New Source Review requirements.

The Early Action Compact (EAC) serves as a Memorandum of Agreement (MOA) am government agencies representing, collectively, local governments, state government the Tennessee Air Pollution Control Board (TAPCB), and EPA. It is for the express purcommitment to EPA's "Protocol for Early Action Compacts Designed to Achieve and I 8-Hour Ozone Standard".

This "Protocol" allows for early voluntary 8-hour air quality improvement plans to be d through a "Compact" between Local, State, and EPA officials for areas that are in attathe 1-hour ozone standard, but approach or monitor exceedances of the 8-hour stanc on preliminary data for 2000 through 2002 a number of areas may not be in attainment hour ozone standard. Thus, the areas are eligible and good candidates for Early Actic Compacts.

The EAC requires the development of an early action plan that includes all necessary a comprehensive air quality plan, but is tailored to local needs and driven by local declong as all Compact terms and milestones are met, the effective date of non-attainme designations is deferred, as are related requirements. The early action approach will expeditious timeline for achieving emissions reductions than EPA's expected 8-hour implementation rulemaking, while providing "fail-safe" provisions for the area to revert traditional State Implementation Plan (SIP) process if specific milestones are not met. EPA plans to make the designations for the 8-hour ozone standard in 2004.

While the Department is interested in pursuing an Early Action Compact for ground-le

is recognized that developing the technical requirements necessary to create an appr to submit to EPA under the tight timeframes involved is a difficult task. However, the \$\pi\$ and environmental benefits that could be derived from early actions warrant moving for this effort.

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Map | Contact



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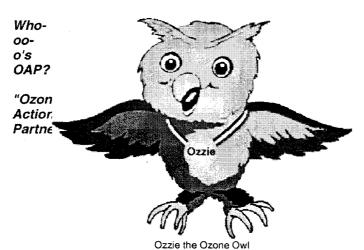
Department of Environment & Conservation 401 Church Street, 21st Floor Nashville, TN 37243-0435 615.532.0104



OAP - The Ozone Action Partnership

Northeast Tennessee and Southwest Virginia

About The Partnership
Partners Program
Ozone & You
Ozone Action Days
Local Ozone Data
NewsRoom
Kids Only (parents & teachers
okay)
Early Action Compact



Local government, industry, academia, and the medical community. Working together as a region and by voluntarily taking certain steps, we can make a difference in our air quality.

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- **Restaurant Inspection Scores**
- Retail Food Stores (Groceries) Inspection Scores
- Shelby County Environmental Improvement Commission (SCEIC)

The priority of the Bureau of Environmental Health Services is to improve the quality of life in Shelby County by controlling pollutants in the air, assuring a safe supply of water and food, and eliminating general environmental hazards. This bureau uses diverse methods and programs for a wide variety of purposes, such as enforcing sanitation codes in swimming pools and restaurants, inspecting health care facilities such as nursing homes, handling more than 20,000 citizens complaints of environmental pollution and deficiency, inspecting water fountains for lead poisoning, inspecting vacant or abandoned property to prevent pests from breeding there, and controlling mosquitoes, rats and other pests.

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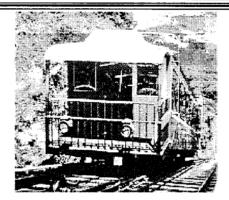
Transportation MPO

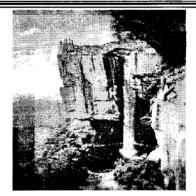
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